GROUP 73FOOD PREPARATION and SERVING EQUIPMENT

CLASS 7310

FOOD COOKING, BAKING and WARMING EQUIPMENT

BAG, COFFEE URN

For use with a 29 inch leacher ring. Made from a commercial grade unbleached print cloth. Approx 9.250 inch diameter and side wall depth of 5 inches with a .625 inch top hem.

00-375-8581

BASKET, FRYING

Stainless Steel. Used with NSN 7310-00-878-8933. Ref No. 341915-1.

01-030-2735

BOWL, BEVERAGE DISPENSER

For Crathco models D15, D25, D35 beverage dispenser. Ref No. 1288.

01-242-2316

For Jet-Spray Corp. model TJ3 beverage dispenser. Ref No. S-3273.

01-224-6427

COFFEE MAKER, ELECTRIC, AUTOMATIC

Single brewing head, with heating element and controlled warming device. One glass or stainless steel decanter unless otherwise specified. Fixed units have water hookup. Movable units are pour over type (no water hookup). Guard rails and stainless steel decanters provided. Recommended for Naval shipboard use. 120V AC, 60 Hz, single phase, Fed Spec W-C-500.

TANK TYPE, FIXED UNIT.

Stainless Steel with 5 each Stainless Steel bowls, individually controlled warmers and guard rails. Counter mounted hardware provided.

01-111-4852

Consist of Stainless Steel bowls, guard rails and one additional element. With special automatic High/Low feature.

01-204-1751

POUR OVER TYPE. MOVABLE UNIT.

With 3 each warmers and Stainless Steel decanters. No plumbing hookup required. Generic NSN.

01-111-4853

COFFEE MAKER, PERCOLATOR

Aluminum body with integral heating elements and automatic brewing and warming control devices. 110/120V AC, 60 Hz. Spec Mil-C-28515.

Equipped with pouring spout, full grip handle, manually adjustable flavor selector control. Signal light and/or handle mounted liquid level sight gage.

00-935-6675 12 cup

Equipped with draw-off faucet, single bail type handle and signal light.

00-144-4707 30 cup 00-505-0190 55 cup

CONTROL, DAMPER

440V, 60Hz, 112 Amps. End item The Gaylord Ventilator. 0.625 in. L x 3.0 in. W x 7.0 in. H. Ref No. N68.

00-796-4444

COVER, BEVERAGE DISPENSER

2 piece Plastic. 16 x 23.250 in. For use with Jet Spray model TJ3 dispenser.

01-120-7827

For use with Crathco Inc. model D15, D25, D35 beverage dispenser.

01-264-3083

COVER, DRIP PAN

For use with Crathco Inc model D25-2 beverage dispenser.

01-261-4886

COVER, STEAM TABLE PAN

Rectangular, Stainless Steel with recessed handle. Intended for use on pans in food storage and serving steam tables. Pan size shown. Spec Mil-P-43940.

Size

00-834-4480 Full

01-107-1281 One-half regular

DISPENSER, BEVERAGE, MECHANICALLY COOLED

Counter mounted, Corrosion Resisting Steel with Plastic bowl and dome. 115V AC, 60 Hz, Single phase. Counter top dispenser. Hermetically sealed condenser, air cooled. Cabinet for refrigeration unit not included. Spec Mil-D-82035.

Beverage dispensers under Mil-D-82035 are intended to mix, cool and dispense noncarbonated beverages such as pulpy juices, frozen concentrates, and syrup drinks in mess halls, cafeterias, post exchanges and similar military facilities

NON CARBONATED DRINKS.

SYRUP DRINKS. Counter top dispenser with agitation system plus overhead spray type aeration system (for syrup drinks and other non-foaming beverages). Single bowl, total capacity shown.

01-079-7963 4 gal

CLASS 7310

PULPY FRUIT DRINKS. Dispenser with agitation system but without aeration system (for pulpy fruit juices and other beverages not suitable for aeration).

With one bowl and one dispenser.

00-977-3726 5 gal Counter

With two bowls and two dispensers.

00-364-1438 12 gal Counter 01-123-1777* 12 gal Counter 01-132-5524* 12 gal Counter top

* Tropical Service

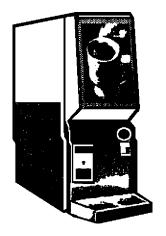
DISPENSER, BULK MILK, MECHANICALLY COOLED

Counter mounted. Front loading, manually operated gravity fed, lift or push type dispensing valve. 120V AC, 60 Hz, 1 phase. Fed Spec 00-D-450.

00-935-6672 1-5 gal milk can 00-345-9903 3-5 gal milk cans

DISPENSER, HOT CHOCOLATE

For use with powdered chocolate beverage base. Counter mounted O/A dim. 20 in. deep, 10 in. W, 22 in. high with connection for water line. 1 gallon minimum and 2 gallons maximum waterline. 115 VAC, 60 Hz, 1 phase. Generic NSN.



00-302-7962

DOOR ASSEMBLY, STEAM COOKER

Consist of pivot spring bearings, door lift spring, machine screw, blowout plug, door gasket, door, door spring assembly, and door spring. For use on Market Forge model STE Steam Cooker.

01-177-9385

DOOR HANDLE ASSEMBLY, STEAM COOKER

Consist of hex nut, lockwasher, machine screw, bearing spacer, door lock casting, lockwasher, door lock knob, door handle casting, acorn nut, handle bearing stud and plate, lockwasher and machine screw. For use on Market Forge model STE Steam Cooker.

01-177-9382

DRAIN and PLUG HANDLE, STEAM COOKER

Consist of a drain plug and drain plug handle. For use on Market Forge model STE Steam Cooker.

01-181-0162

DRAIN ASSEMBLY, STEAM COOKER

Consist of fulcrum and drain casting, 2 helicoils, washing, cap screw, acorn nut, lockwasher, Bronze bearing, bearing spacer, 2 machine screws, famine nut. For use with Market Forge model STE Steam Cooker.

01-177-9383

FAUCET, COFFEE MAKER

Stainless Steel body with Plastic handle. For use on NSN 7310-00-563-7518 and 7310-01-003-5217.

01-152-2771

FAUCET HEAD, COFFEE URN

Chromed Brass clean-out body with Chromed Brass bonnet. Plastic or Nylon handle.

01-160-1571

FILTER, COFFEE MAKER

Paper, 1000 per box. Used with end item NSN 7310-00-944-6569 & 7310-00-151-9302.

00-512-1076

Paper, 1000 per box, disposable, flat, 9.687 in. dia.

00-516-1744

FILTER, COFFEE URN

COFFEE URN FILTER BAGS. Unbleached Cotton. For use in brewing coffee. 24 per box. Dia and depth in inches shown. Spec Mil-U-43263.



COTTON		
	Dia	Dp
00-375-8581*	9-1/4	5
00-271-1692	16	11-1/2
* Non Spec Item		

PAPER. Flat disc. Dia and quantity shown.

	Dia	Qty
00-099-6916	9-3/4	1000
00-863-8079*	25	500
* For use with tv	vin 6 gal urı	n.

PLEATED CUP

00-229-8391	17-1/2	250
00-863-8078*	18	500
* 6 in, bottom dia		

FLUTED CUP

	Dia	Qty
01-076-3923 01-051-0571* * 6 in. depth	4-1/4 18	1000 500

FOOD WARMER, INFRARED, ELECTRIC

With two infrared elements, overhead Aluminum hood, vertical rigid supports, "ON-OFF" switch, and receptacle box with cover. Depth 3 in. 120V AC, 60 Hz, 1 phase. Size No, length or width shown in inches.



Watts Size handle on both sides. Cover provided. Spec ONE-I Mil-K-43359.

01-104-1154 750 48 L 01-10

5 GALLON CAPACITY 01-10

FRYER, DEEP FAT

FLOOR MODELS

Stainless Steel cooking vessel. Floor model, 440V, 22 KW, 3 phase, 125 lbs French fries capacity. 35 in. H, 24 in W, 39 in. dp. For Naval shipboard use. S-F-695.

01-190-3022

HANDLE, BEVERAGE DISPENSER

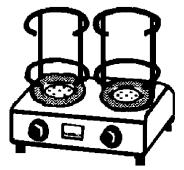
Stainless Steel beverage dispenser handle. For use with Crathco model D15-1 beverage dispenser. Ref No. 1055.

01-167-9892

HOT PLATE, ELECTRIC

DOUBLE BURNERS

Shipboard use, tubular or solid plate heating element. Furnished with bowl brackets. 16 in. lg x 11 in. W x 6 in. H burner dimensions. 115V AC/DC, 1170 watts. Fed Spec W-H-640.



00-151-6523

SINGLE BURNER

Sheathed tubular heading unit or solid plate heating element. 26 in. lg x 15 in. W x 12 in. H. 120V AC, 1.25 KW. Fed Spec W-H-636.

00-782-0005

KETTLE, STEAM JACKETED

TABLE MOUNTED. For Naval shipboard use, 440V AC, 60 Hz, 6 KW, 3 phase. Table model (permanent water supply), without stand or table. Fully jacketed, Stainless Steel. 150 to 270 deg F temp. range, thermostat controlled. With tilting

10 GALLON CAPACITY

01-104-0929

01-104-0928

OVEN, MICROWAVE

Commercial type, table mounted. 120V, 60 Hz, 900 to 1100 watt power output. 12 to 17 in. W. 1200 to 1500 cubic in. cooking cavity. Generic NSN 01-087-8973. Fed Spec S-O-1425.

DIAL TIMER

01-026-0112 1600-2050 cubic in. cooking cavity

PUSHBUTTON and DIAL TIMER

01-189-5067 01-270-7127

PAN, STEAM TABLE

RECTANGULAR SHAPE, STAINLESS STEEL. For good storage and serving in connection with steam tables. Designed for steam table opening 19.875 in Ig x 11.875 in. W. Covers not provided. Capacity in quarts and outside depth in inches shown. Spec Mil-P-43940.



FULL SIZE

Cap/Qt Dp/In.

00-238-5163 7.5 2.5 00-238-5164 15.0 4.125 00-835-4897* 19.75 6.0 * With perforations

ONE-HALF SIZE

 ONE-HALF SIZE, (long)

01-107-1140 4.0 2.5 01-107-1141 6.5 4.0 00-147-2769 9.5 6.0

ONE-THIRD SIZE

00-576-4613 2.75 2.5 01-107-1142 4.25 4.0 00-935-6678 6.5 6.0

ONE-QUARTER SIZE

00-834-4485 3.25 4.0

ONE-SIXTH SIZE

01-106-9884 2.0 4.0

PINCH TUBE, BEVERAGE DISPENSER

Rubber, 3.500 in. I, .312 in. dia hole. Used with Jet Spray dispensers. Ref No. TJ4206.

00-030-7778

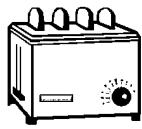
PUMP IMPELLER, BEVERAGE DISPENSER

Plastic coated magnetic impeller pump. Reference number 1008.

01-190-9816

TOASTER, ELECTRIC

POP-UP STYLE. Intermittent duty cycle with mechanical clock auto shut off device. 120 Volts, 60 Hz, single phase. Any acceptable height, width, and depth. For Navy shipboard use. Capacity and wattage as shown. Fed Spec W-T-550.



AC only.

Cap./Slices KW

01-112-0646 4 per cycle 2.7 00-272-7891 200 per hr 2.6

CLASS 7310

AC/DC

Cap./Slices KW

00-224-9192 2 per cycle 1.3 01-137-3003 2 per cycle 1.3 01-135-7073 4 per cycle 2.7

CONVEYOR RACK STYLE. Continuous duty cycle. No auto shut off required. Approx 120V AC only, 60 Hz, single phase. Any acceptable height, width, depth. For Naval shipboard use. Capacity and wattage as indicated. Fed Spec S-T-540.

00-205-2857 540 per Hr 4.6 01-287-5313 720 per Hr 4.8

VALVE ASSEMBLY, DISPENSER

RIGID STEEL. 9 in. O/A lg. 4.500 in. long handle approx 1 in. thick. 5.750 in. long shelf.

00-547-0655

VALVE, MILK DISPENSER

Steel, Chrome Plated. Weight lift type, 45 to 90 deg mounting option. Used with all model Silver King milk dispensers. Ref No. 20305.

00-172-3757

VALVE, VALVE WELL, AND CLAMP ASSEMBLY, MILK DISPENSER

White Acrylic, 5.250 in. Ig x 2.250 in. W. Used with Norris models N5, N10, and N15 milk dispensers. Ref No. 21065 and 41136.

01-056-0943

WAFFLE IRON, ELECTRIC

115V AC, 60 Hz, 1 phase. Double unit. Four holes in body or leg for counter top mounting.

01-268-1528

WARMER, FOOD, INFRARED

See "FOOD WARMER, INFRARED, ELECTRIC".

WELL, HOT FOOD STORAGE

Intended for use in dining areas to keep food warm in 12×20 in. steam table pans. 115 V AC, 60 Hz, 1 phase. Drop-in type, Stainless Steel. Well pan dimensions 19.875 in. Ig x 11.875.in. W x 6.250 in. Dp. Suitable for Naval shipboard use. Generic NSN. Spec Mil-W-43896.

00-529-7379 01-206-1081